

32

\* \* \* \* \* Welcome to STN International \* \* \* \* \*

FILE 'HOME' ENTERED AT 14:11:23 ON 16 JUL 2007

L1 13213 ?PHAGE (S) (DETECT? OR ASSAY OR IDENT? OR DETERMIN?) (S) (BACTER  
? OR PATHOGEN OR MICROORGANISM OR MICRO-ORGANISM)  
L4 2466 L1 AND (PHAGE OR BACTERIOPHAGE) (S) (REPLICAT? OR MULTIPL? OR  
INFECT? OR AMPLIF?) (S) (CELL OR BACTER? OR PATHOGEN)  
L5 1553 L1 AND (PHAGE OR BACTERIOPHAGE) (5N) (REPLICAT? OR MULTIPL? OR  
INFECT? OR AMPLIF?) (3N) (CELL OR BACTER? OR PATHOGEN)  
L10 3950 L1 AND (PHAGE OR BACTERIOPHAGE) (5N) (DETECT? OR ASSAY OR DETERM  
IN?) (5N) (BACTER? OR PATHOGEN)  
L15 2431 L1 AND ((PHAGE OR BACTERIOPHAGE) (5N) (DETECT? OR ASSAY OR DETER  
MIN?) (5N) (BACTER? OR PATHOGEN))/AB  
L16 816 L1 AND ((PHAGE OR BACTERIOPHAGE) (5N) (DETECT?) (5N) (BACTER?  
OR PATHOGEN))/AB

(FILE 'HOME' ENTERED AT 14:11:23 ON 16 JUL 2007)

FILE 'MEDLINE, CAPLUS, BIOSIS, EMBASE, SCISEARCH' ENTERED AT 14:12:03 ON  
16 JUL 2007

L1 13213 S ?PHAGE (S) (DETECT? OR ASSAY OR IDENT? OR DETERMIN?) (S) (BAC  
L2 0 S L1 AND BACTREIOPHAGE (S) (LYSIS OR LYTIC)  
L3 522 S L1 AND BACTERIOPHAGE (S) (LYSIS OR LYTIC)  
L4 2466 S L1 AND (PHAGE OR BACTERIOPHAGE) (S) (REPLICAT? OR MULTIPL? OR  
L5 1553 S L1 AND (PHAGE OR BACTERIOPHAGE) (5N) (REPLICAT? OR MULTIPL? O  
L6 120 S L3 AND L5  
L7 55 DUP REM L6 (65 DUPLICATES REMOVED)  
L8 1317 S L5 AND PD<20040412  
L9 38 S L8 AND L7  
L10 3950 S L1 AND (PHAGE OR BACTERIOPHAGE) (5N) (DETECT? OR ASSAY OR DET  
L11 586 S L10 AND L5  
L12 301 DUP REM L11 (285 DUPLICATES REMOVED)  
L13 249 S L12 AND PD<20040412  
L14 14 S L13 AND L3  
L15 2431 S L1 AND ((PHAGE OR BACTERIOPHAGE) (5N) (DETECT? OR ASSAY OR DE  
L16 816 S L1 AND ((PHAGE OR BACTERIOPHAGE) (5N) (DETECT?) (5N) (BACTER?  
L17 364 DUP REM L16 (452 DUPLICATES REMOVED)  
L18 312 S L17 AND PD<20040412  
L19 309 S L18 NOT (L14 OR L9)  
L20 10 S L19 AND L3



All Databases

PubMed

Nucleotide

Protein

Genome

Structure

OMIM

PMC

Journals

Books

Search PubMed



for

Preview

Go

Clear

Limits

Preview/Index

History

Clipboard

Details

About Entrez

Text Version

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Tutorials

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E-Utilities

PubMed Services

Journals Database

MeSH Database

Single Citation Matcher

Batch Citation Matcher

Clinical Queries

Special Queries

LinkOut

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Related Resources

Order Documents

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NLM Catalog

NLM Gateway

TOXNET

Consumer Health

Clinical Alerts

ClinicalTrials.gov

PubMed Central

- Search History will be lost after eight hours of inactivity.
- Search numbers may not be continuous; all searches are represented.
- To save search indefinitely, click query # and select Save in My NCBI.
- To combine searches use #search, e.g., #2 AND #3 or click query # for more options.

## Search

## Most Recent Queries

Time Result

#16 Related Articles for PubMed (Select 14850427)

14:31:22 189

#7 Search (phage[ti] or bacreriophage[ti]) AND (detect\*[ti] or assay [ti]) AND (bacter\*[ti] or pathogen[ti])

14:30:53 26

#11 Related Articles for PubMed (Select 9674131)

14:26:02 205

#9 Related Articles for PubMed (Select 14787492)

14:17:26 98

#6 Related Articles for PubMed (Select 16549760)

14:06:32 345

#5 Related Articles for PubMed (Select 12153113)

14:06:13 167

#3 Search (phage[ti] or bacreriophage[ti]) AND (detect\* or assay) AND (bacter\* or pathogen or microorganism or micro-organism) Field: Title/Abstract, Limits: Publication Date to 2004/04/12

14:05:05 142

#1 Search (phage or bacreriophage) AND (detect\* or assay) AND (bacter\* or pathogen or microorganism or micro-organism) Field: Title/Abstract, Limits: Publication Date to 2004/04/12

14:02:03 721

Clear History

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# WEST Search History



DATE: Monday, July 16, 2007

Hide?	Set Name	Query	Hit Count
	<i>DB=PGPB,USPT,EPAB,JPAB,DWPI; PLUR=YES; OP=OR</i>		
<input type="checkbox"/>	L18	detect\$ near3 assay with bacter\$ same negative adj control and (@ad<20040412 or @pd<20040412)	6
<input type="checkbox"/>	L17	L2 and negative adj control near9 (absence or without or no) adj (bacter\$ or pathogen)	3
<input type="checkbox"/>	L16	L15 and (@ad<20040412 or @pd<20040412)	248
<input type="checkbox"/>	L15	L2 and negative adj control	298
<input type="checkbox"/>	L14	L13 and l2	1
<input type="checkbox"/>	L13	L12 and (@ad<20040412 or @pd<20040412)	87
<input type="checkbox"/>	L12	plaque near3 assay same negative adj control	107
<input type="checkbox"/>	L11	6322783.pn. and control	2
<input type="checkbox"/>	L10	L2 and lateral adj flow same \$phage	7
<input type="checkbox"/>	L9	L8 and lateral adj flow	1
<input type="checkbox"/>	L8	L7 and l5	183
<input type="checkbox"/>	L7	l3 and (@ad<20040412 or @pd<20040412)	593
<input type="checkbox"/>	L6	L2 same detect\$ with (progeny or new) near4 \$phage	13
<input type="checkbox"/>	L5	L2 and \$phage with (replicat\$ or multip\$ or infect\$ or amplif\$) with (host or target or cell or pathogen or bacter\$) same (lysis or lyse or lytic)	226
<input type="checkbox"/>	L4	L3 and \$phage same (lysis or lyse or lytic)	313
<input type="checkbox"/>	L3	L2 and \$phage with (replicat\$ or multip\$ or infect\$ or amplif\$) with (host or target or cell or pathogen or bacter\$)	697
<input type="checkbox"/>	L2	(phage or bacteriophage) near5 (detect\$ or ident\$ or determin\$) near5 (bacter\$ or pathogen\$ or micro-organism or microorganism)	1318
<input type="checkbox"/>	L1	(phage or bacteriophage) near5 (detect\$ or ident\$ or determin\$) (5n) (bacter\$ or pathogen\$ or micro-organism or microorganism)	581894

END OF SEARCH HISTORY